MAP NO. 11
R.25
R.24
R.23
R.22
R.21
R.20
R.19
R.18
R.17
Tp.52
Tp.51
Tp.50
Tp.49
117°30'
117°15'
117°00'
116°45'
116°30'
53°30'
53°15'
Magnetic Declination N.27° to 28° E.
ATHABASKA RIVER
Mc LEOD RIVER
EMBARRAS RIVER
FOREST RESERVE BOUNDARY
Fourteenth Base Line
Thirteenth Base Line
Canadian National Railway
Grand Trunk
Obed Lake
Whitefish Lake
Sundance Creek
McPherson Creek
Quigley Creek
High Divide Creek
White Creek
Lambert Creek
Prest Creek
Edson
Sundance
Marlboro
Bickerdike
Tollerton
Hargwen
Medicine Lodge
McLeod River
Erith
Embarras
Bryan Coal Co.
Balkan Coal Co.
Robb
Hinton
Bliss
Entrance
KEY MAP
Scale in miles.
Edmonton
Calgary
Red Deer
Pembina R.
N. Saskatchewan R.
No. 5
No. 9
No. 11
SYMBOLS
Fault
Flexure
Fossil Locality
Dip and Strike
Coal prospect
Surveyed line
Unsurveyed line
Trail
Wagon Road
Railway grade used as a wagon road
Contour interval 100 ft.
Rock outcrop
SCALE 1 INCH TO 2 MILES
MILES

Sources of Information

Geology by R.L. Rutherford 1925.
Topography sketched by R.L. Rutherford 1925.

Base map compiled from surveys by
Topographical Survey of Canada.
Railway surveys.
River traverses in unsurveyed
areas by R.L. Rutherford 1925.

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Scientific and Industrial Research Council of Alberta

GEOLOGICAL SURVEY DIVISION

J. A. ALLAN, GEOLOGIST

GEOLOGICAL MAP
OF THE AREA BETWEEN
Athabaska and Embarras Rivers
ALBERTA

1925

MAP COLLECTION
UNIVERSITY OF ALBERTA
EDMONTON, ALBERTA
CANADA

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